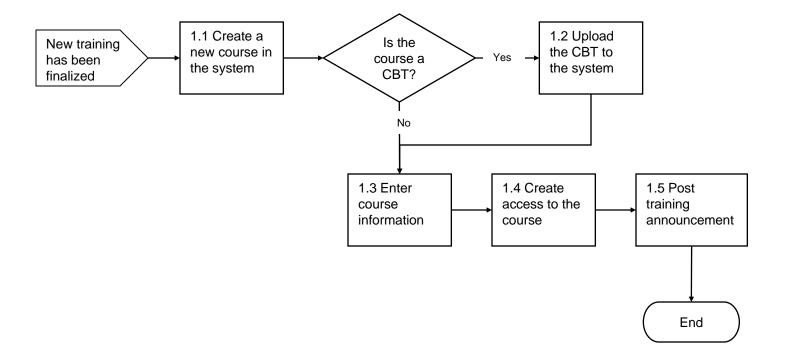


1.0 Building a Course Process Flow

The following process flow has been designed to represent the process of creating a course in the course catalogue.



escription

.0 **Create a Course Process Flow -** This process flow depicts the process of creating courses and conferences in the course catalogue.

unctional Requirements:

The ability to enter a course in a registration catalogue and make it available to a group of potential endusers

odules:

Unknown

ata Requirements:

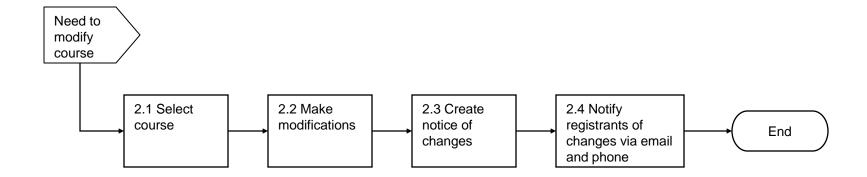
All pertinent course data

ages:

one - currently completed in legacy system

2.0 Modify Course Process Flow

The following process flow has been designed to represent the process of modifying course information.



escription

.0 **Modify Course Process Flow -** This process flow depicts the process of modifying data pertaining to a course or conference in the course catalog.

unctional Requirements:

The ability to modify data pertaining to a course and republish the course in the catalogue

odules:

Unknown

ata Requirements:

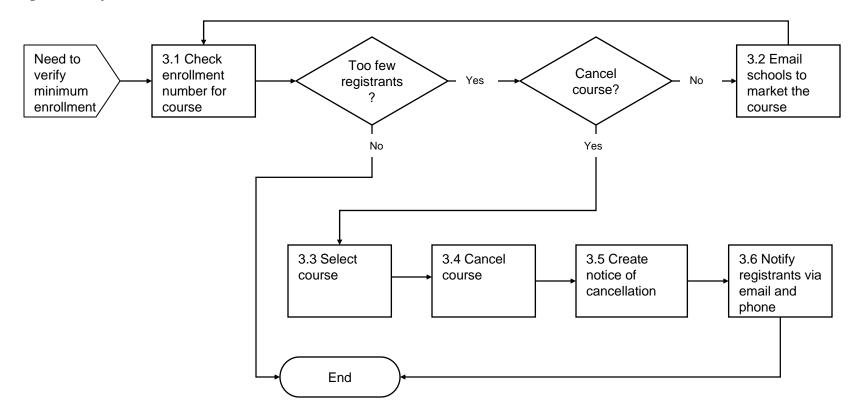
ist of registrant names and email addresses

ist of attendee names and email addresses

raining event

3.0 Cancel a Course Process Flow

The following process flow has been designed to represent the process of canceling a course or conference in the current registration system.



escription

.0 **Cancel a Course Process Flow -** This process flow depicts the process of canceling a course due to unmet minimum enrollment requirements. There may be other reasons for canceling a course, but too few enrollments is the most common reason.

unctional Requirements:

The ability to cancel a course and remove its accessibility from the course catalogue

odules:

Unknown

ata Requirements:

ist of registrants

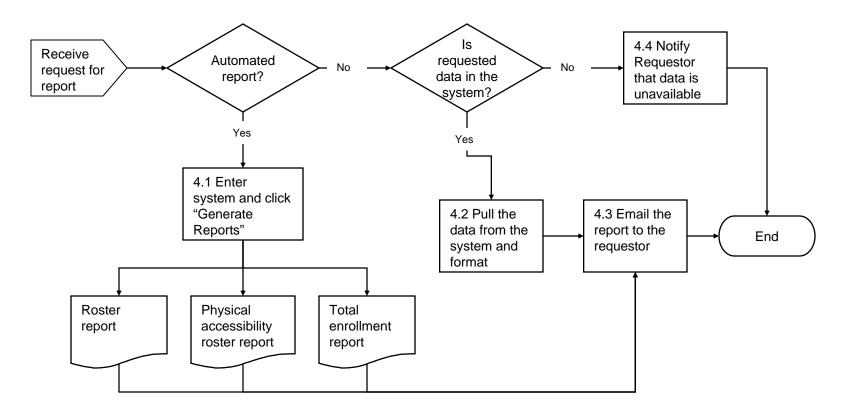
• ist of training events

usiness rule stating the minimum required enrollment for a course or conference

As-Is Process Frow

4.0 Reporting Process Flow

The following process flow has been designed to represent the process of creating a report.



escription

.0.**Report Process Flow -** This process flow depicts the process of generating reports. The channel report, the percentage of the roster per channel, and the attendance report are examples of reports created from manually collated data.

unctional Requirements:

•

he ability to create reports according to management needs

odules:

Unknown

ata Requirements:

•

ist of registrants

•

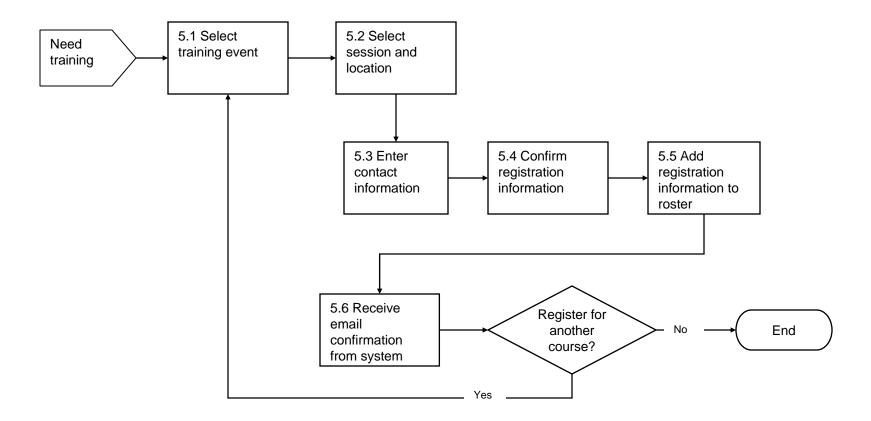
ist of training events

•

ist of attendees of training events

5.0 Registration Process Flow

The following process flow has been designed to represent the process of an external user registering for a training event.



escription

.0 **Registration Process Flow -** This process flow depicts the process of registering for training. Training may be either a course, a workshop or a conference.

unctional Requirements:

The ability to register or enroll in a training event in the course catalogue

odules:

Unknown

ata Requirements:

raining event data

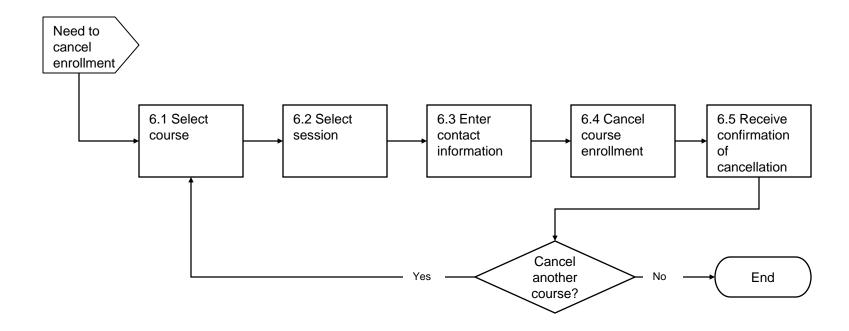
populated course catalogue

ages:

•

6.0 Cancel Enrollment Process Flow

The following process flow has been designed to represent the process of an external user canceling their enrollment.



escription

.0 **Cancel enrollment Process Flow -** This process flow depicts the process of canceling enrollment in a course, workshop or conference.

unctional Requirements:

The ability to cancel enrollment

odules:

Unknown

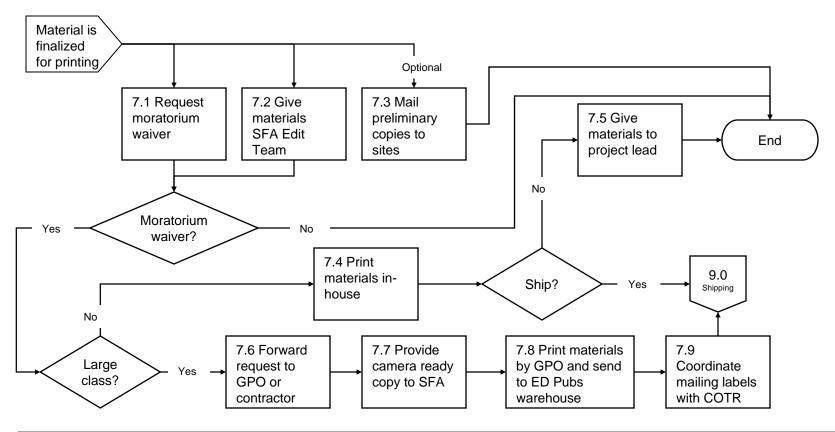
ata Requirements:

- registered user
- onfirmed enrollment
- egistrant's email address

As-Is Process Flow 13 August 6, 2004

7.0 Printing Pamphlets and Booklets Process Flow

The following process flow has been designed to represent the manual process of printing materials for SFA-sponsored conferences.



escription

.0 **Printing Process Flow –** This process flow depicts the process of printing training materials, such as pamphlets and booklets, that are needed to attend an SFA training events.

Additional printed materials, such as name badges and certificates are also needed for certain training events. For Pre-certification and New FAA courses rosters, certificates and name badges are printed. FMT events need printed name badges. The printing of badges and certificates is detailed in process flow 8.0.

unctional Requirements:

•

The ability to print pamphlets and booklets for training events

odules:

None

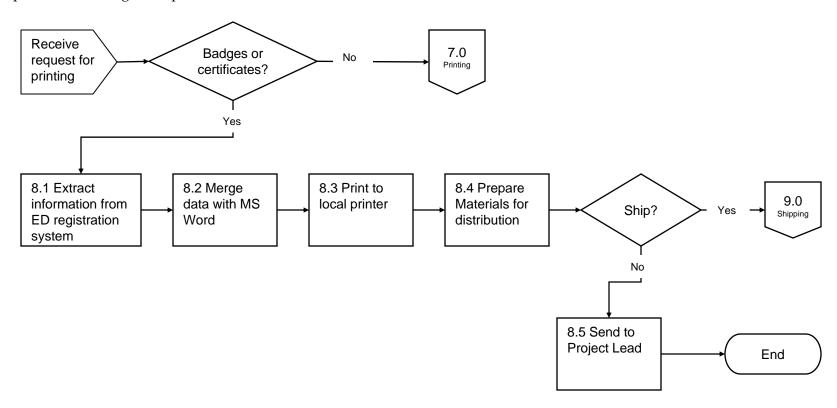
ata Requirements:

aterial to be printed must be in correct, finalized format

As-Is Process Flow rium waiver must be granted

8.0 Printing Badges and Certificates Process Flow

The following process flow has been designed to represent the manual process of printing name badges and certificates for persons attending SFA-sponsored events.



escription

.0 **Printing Badges or Certificates Process Flow -** This process flow depicts the process of printing name badges and certificates for SFA training events. For Pre-certification and New FAA courses certificates and name badges are printed. FMT events need printed name badges. The printing of pamphlets and booklets is detailed in process flow 7.0.

unctional Requirements:

•

ame tags (badges) printed for each course based on the course roster

rinted certificates for completion of certification requirements

odules:

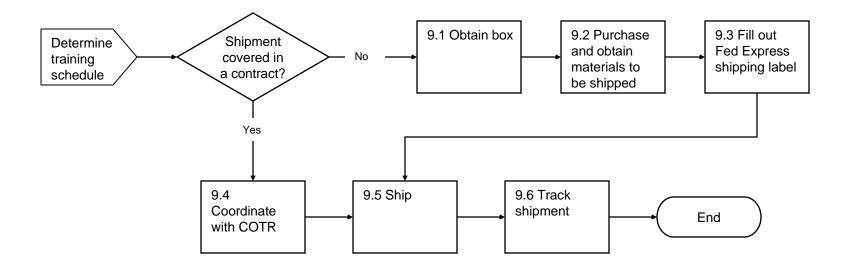
None

ata Requirements:

• ourse Rosters

9.0 Shipping Process Flow

The following process flow has been designed to represent the manual process of shipping training materials to persons attending SFA-sponsored conferences.



escription

.0 **Shipping Process Flow -** This process flow depicts the process of shipping training materials that are needed to attend an SFA-sponsored training event, such as a conference.

unctional Requirements:

•

he ability to ship training materials

•

hipping boxes

• ່

hipping labels

odules:

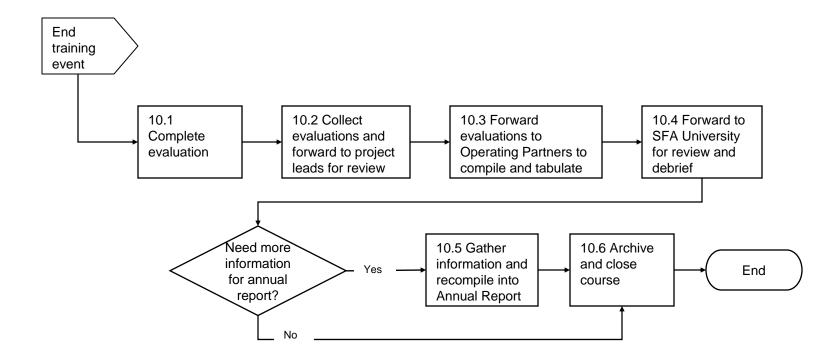
None

ata Requirements:

None

10.0 Evaluations Process Flow

The following process flow has been designed to represent the process of collecting and collating training event evaluation data.



escription

0.0 **Evaluation Process Flow -** This process flow depicts the process of gathering, compiling, and reviewing evaluations that are completed by training event attendees. It is unknown, at this time, how information gathered from the evaluations are transferred into process improvement activities.

unctional Requirements:

repared evaluations

icrosoft Office applications for compiling and formatting data

odules:

one

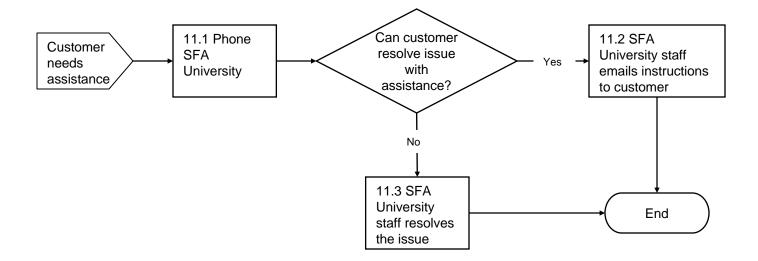
None

ata Requirements:

ages:

11.0 Customer Care Process Flow

The following process flow has been designed to represent the process of helping customers who require assistance with the current registration system.



escription

1.0 **Customer Care Process Flow -** This process flow depicts the process of helping customers who require assistance with the registration system.

unctional Requirements:

•

he ability to assist customers in using the registration system

•

ccess to registration system

•

mail capability

odules:

Unknown

ata Requirements:

Training event attendee names and email addresses